CLAIMS

1. A radio terminal comprising:

communication means having a communication function for using a first mobile communication network and a second mobile communication network;

determination means for determining, when said mobile terminal is registered to said second mobile communication network, whether it is possible to register to said first mobile communication network, on the basis of notification information transmitted from said second mobile communication network; and

attempt means for attempting, in a case that it is determined that it is possible to register to said first mobile communication network, to register to said first mobile communication network.

2. mobile terminal according to Claim 1,

wherein notification information received by said communication means includes timing information indicating a maximum number of times for attempting to register to said first mobile communication network, and said attempt means attempts to register to said first mobile communication network on the basis of said timing information.

- 3. A communication system comprising:
 - a first mobile communication network;
- a second mobile communication network having a base station for transmitting notification information indicating that it is possible to register to said first mobile communication network; and

a management device, in accordance with location registration of a mobile terminal to either said first mobile communication network or said second mobile communication network, for storing data in correlation with a identifier of the mobile terminal, the data indicating a mobile communication network to which the mobile terminal is registered.

4. A location registration changing method comprising:

a first step of determining in a mobile terminal whether it is possible to register to a first mobile communication network on the basis of notification information received from a second mobile communication network, the mobile terminal having a communication function for using the first mobile communication network and the second mobile communication network;

a second step of transmitting from said mobile terminal to said first mobile communication network, a notification including an identifier, in a case that said determination is positive; and

a third step of receiving in a management device a notification transmitted by the mobile terminal in said second step through said first mobile communication network, and storing in said management device data indicating that said mobile terminal is registered to said first mobile communication network, the mobile terminal being specified by an identifier included in said notification.